### FEDERAL AVIATION ADMINISTRATION AVIATION SYSTEMS STANDARDS FLIGHT PLANNING SERVICES STATEMENT OF WORK March 20, 2009

#### 1.0 GENERAL

This Statement of Work (SOW) describes Flight Planning Services required by Aviation System Standards, Flight Inspection Operations Division, in support of the Government requirements serviced by the following office(s):

 Federal Aviation Administration (FAA), Aviation System Standards, Flight Inspection Centralized Operations (FICO)

#### 1.1 Definition of Terms:

CFP Contractor Furnished Property CO Contracting Officer COR Contracting Officer's Representative COTR Contracting Officer's Technical Representative DOJ Department of Justice ETA Estimated Time of Arrival ETOPS Extended Twin Engine Operations FAA Federal Aviation Administration FAR Federal Aviation Regulation FDC Flight Data Center FICO Flight Inspection Central Operations FIR Flight Information Region GFP Government Furnished Property ICAO International Civil Aviation Organization IFPS Integrated Initial Flight Plan Processing System ISA ICAO standard atmosphere IT Information Technology JPATS Justice Prisoner and Alien Transportation System LAT Latitude		
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		System
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LONG Longitude	LONG	Longitude
METAR Aviation Routine Weather Report	METAR	Aviation Routine Weather Report
NAT North Atlantic Track	NAT	North Atlantic Track
Navaid Navigational Aid	Navaid	Navigational Aid
NOTAM Notice to Airmen	NOTAM	Notice to Airmen
PIREPS Pilot Reports	PIREPS	Pilot Reports

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POA	Point of Arrival
POD	Point of Departure
SOW	Statement of Work
SWOMCD	Severe Local Storms Unit Mesoscale Discussion
TAF	Terminal Aerodrome Forecasts
TFR	Temporary Flight Restriction
TOW	Take-off weight

- 1.2 Scope of Work: The contract shall provide internet-based interface for a flight-planning service to generate computer-based flight plans, unlimited "what if" flight planning and flight plan filing, unlimited textual and graphical weather, unlimited Notices to Airmen (NOTAMs) and North Atlantic Track (NAT) reports in support of FAA's Flight Operation services. The services must include 24 hour/7 –day flight planning assistance, technical support, information technology (IT) technical support, and international administrative and operational support services upon request.
  - 1.2.1 FAA Aviation System Standards, Flight Inspection Central Operation (FICO) is responsible for flight release, flight following, and flight planning in support of FAA aircraft and has the capability to provide FICO services to other government entities. Currently, FICO supports Flight Standards and the Department of Justice (DOJ), US Marshals' JPATS aircraft. The FICO generates approximately 2000 Flight Plans per year for the Flight Inspection and Flight Standards program. The contractor will support JPATS in generating approximately 12,000 Flight Plans per year domestically and FICO will support JPATS in generating approximately 300 operations per year internationally.
  - 1.2.2 The FICO supports a fleet of Beechcraft, Learjet, and Challenger Aviation System Standards aircraft assigned under a FAR Part 135 flight operation certificate and a fleet of Beechcraft Flight Standards aircraft that operate under FAR Part 91 or 135 as determined by the mission.
  - 1.2.3 Services will support FAA Flight Plans for JPATS fleet of MacDonald Douglas, Hawker, and Saab aircraft operating under FAR Part 91, and additional wet lease aircraft upon special request from FAA AVN. The wet lease aircraft are only utilized by JPAT on occasion, and cannot be specified in the contract. Any additional fleet type support for JPAT will be incorporated when required and specifically identified via paragraph 1.2.4 below.
  - 1.2.4. The flight planning will support a fleet of aircraft from the FAA Aviation System Standards, Flight Standards, and from JPATS. The composition of aircraft is subject to change, based upon additions to the FAA Flight Inspection and Flight Standards aircraft, JPATS aircraft, and

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any other government entities the FICO may support. The government reserves the right to revise the composition based upon FAA expanded services for various aircraft. The number of aircraft and fleet types may vary but the contract will only be modified when the fleet types change since the number of flight plans does not change with the number of aircraft but the software may need to be updated with the change of fleet types. The current composition of aircraft is identified as follows:

- Eighteen (18) Beechcraft BE-300 aircraft used for domestic operations (Aviation System Standards)
- Six (6) Learjet LR-60 aircraft used for domestic operations (Aviation System Standards)
- Three (3) Challenger 601 (CL-600-2B16) aircraft used for domestic and international operations (Aviation System Standards)
- One (1) Challenger 604 (up to 3) aircraft used for domestic and international operations (Aviation System Standards)
- One (1) Challenger 605 aircraft used for domestic and international operations (Aviation System Standards)
- Two (2) Beechcraft A-200 aircraft used for domestic operations (Flight Standards)
- Two (2) Beechcraft King Air BE-F-90 aircraft used for domestic operations (Flight Standards)
- Five (5) Beechcraft King Air BE-C-90 aircraft used for domestic operations (Flight Standards)
- Six (6) MD-83 aircraft used for domestic and international operations (JPATS)
- Two (2) BAE-800 aircraft used for domestic and international operations (JPATS)
- One (1) SB-20 aircraft used for domestic and international operations (JPATS)
- **2.0 REGULATIONS:** All services must comply with all (applicable) parts of the Federal Aviation Regulations (FARs) found in Part 91 and 135.
- 3.0 **CONTRACT REQUIREMENTS:** The Contractor shall provide:
- a. Qualified personnel, facilities, and related equipment
- b. Established letters of agreement for international support, supplies, and services necessary for performance of this SOW.
- c. Established, and fully operational interface for the Internet based flight planning system capable of developing accurate Flight Plans that include parameters described in this document.
- **4.0 PERFORMANCE OF SERVICES**: The Contractor shall provide their established, fully operational internet-based interface flight-planning system, technical support for Flight Planning Assistance, IT support for system technical issues, international

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administrative and operational support services, ground handling support, and administration/reporting. The support services shall be available for application to FAA Aviation System Standards flight planning requirements, Flight Standards flight planning requirements, or for application to JPATS dispatch requirements. The government will provide the contractor with the aircraft characteristics, operational data, and technical data necessary for performance of requirements described in this SOW. The required services shall support Government flight crew personnel with capability to generate unlimited personalized flight plans with minimal data entry.

- 4.1 Flight Planning Interface: The flight-planning system must provide the following:
  - a. Immediate accessibility.
  - b. Unlimited access to worldwide current and forecasted weather, temperature, and winds for all altitudes in both graphic and text formats. When current information is not available, provide wind and temperature information from the last 24 hours.
  - c. Performance models customized for each aircraft type listed herein with the capability to bias for those aircraft's performance variances.
  - d. Database that has readily available 12 month history capability to store information on regularly flown trips and special routes.
  - e. Extended Twin Engine Operations (ETOPS), drift down and enroute reclearance information, and Equal Time Points.
  - f. Messaging system that provides the ability to attach a message to a flight plan or weather briefing. There must be enough space allotted to cover any remarks dealing with country clearance, messages, and FIR boundaries etc. as necessary.
  - g. Ability to access, update, and delete pending flight plans and flight plans that have occurred in the last 60 days.
  - h. Ability to either select a) the most advantageous route and altitude designed for the fastest flight or lowest fuel consumption or b) a user defined flight plan.
  - i. Pre-formatted ATC flight plan, in both U.S. and ICAO standard and fully Integrated Initial Flight Plan Processing System (IFPS) compatible including automatic filing.
  - 4.1.2 The flight plans shall provide the following flight plan outputs as a minimum:
  - a. Date and time plan was computed
  - b. Aircraft tail or registration number
  - c. Aircraft performance scheduled used
  - d. Point of arrival (POA), point of departure (POD), and selected alternate(s)
  - e. Estimated time of departure
  - f. Fuel burn, time and distance to arrival airport, and estimated time of arrival (ETA)

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- g. Holding / delay fuel burn and time (unique to flight inspection operations)
- h. Take off alternate and distance from POD
- i. Alternate fuel burn and time
- j. Taxi out fuel
- k. Minimum release fuel and time
- l. Extra fuel and time
- m. Total fuel and time
- n. Actual take-off weight (TOW), estimated landing weight, operational weight, and payload
- o. Filed route and altitude
- p. Abbreviated maximum winds aloft and maximum ICAO standard atmosphere (ISA) deviation statement
- q. Waypoint flight plans capabilities that include the following:
  - Facility identifier and frequency and / or Latitude (LAT) / Longitude (LONG)
  - Flight level
  - Wind, temp ISA deviation
  - True airspeed / ground speed
  - Magnetic course / true course
  - Leg distance and time
  - Elapsed distance and time
  - Remaining distance and time
  - Fuel flow, fuel used, and fuel remaining
  - Ability to electronically file a domestic / international flight plan containing en route holding / delay information with all FAA ATC Centers and ICAO Centers.
- r. The output shall include weather information consisting of the following:
  - Aviation Routine Weather Report (METAR), Terminal Aerodrome Forecasts (TAF), NOTAM, FDC NOTAM, Temporary Flight Restrictions (TFR's), Pilot Reports (PIREPS) for POD, POA, Alternate, Takeoff Alternate
  - En route weather: All sigmets, airmets, convective sigmets, convective forecasts and advisories, Severe Local Storms Unit Mesoscale Discussion (SWOMCD), regional freezing levels, PIREPS
  - ATC Weather Advisories
  - En route winds aloft
- 4.2 Technical Support: The Contractor shall provide flight planning assistance and technical support 24 hours a day, 7 days a week, with an immediate response time. In addition, the Contractor must maintain the system with IT support 24 hours a day, 7 days a week. Government access to (unlimited) flight planning assistance and technical support shall be provided. The services shall maintain consistent availability.

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4.3 International Administrative and Operational Support Services: The required services include facilitating fuel, aircraft services (i.e. Industry Standard for ground power, lavatory, etc.), foreign government clearance requirements, overnight crew transportation and accommodations (transportation to hotel, hotel, etc. as requested), aircraft security ground handling support on behalf of the Government at international locations upon request. International Letters of Agreement for the above must be on file at the FAA/AVN/FICO prior to service being provided.

- 4.3.1 Airport Expenses: Reimbursable actual cost billed from airport handler for items such as hanger fees, landing fees, parking fees, and ramp fees subject to FAA exemption for FAA & JPAT aircraft as required per international site.
- 4.3.2 Fleet Data Management. The Contractor shall respond in a timely manner (not to exceed 3 hours) to customer requests for the modification of current aircraft equipment and /or performance data. This requirement shall also apply to the addition or removal of aircraft to the flight planning software database.
- 4.4 User Training/Over-and-Above (O&A): At start up, on-site user training may be required by the government. Contractor shall provide instructors, course materials (syllabus, supplies, books, etc.), and timelines to support government Flight Operations personnel at no cost to the government. Once contract is underway and user training is required by the FAA to be conducted onsite (Aero Center OKC, OK), the contractor shall provide instructors, course materials (syllabus, supplies, books, etc.), and timelines to support government Flight Operations personnel at the negotiated per course rate in accordance with CLIN 0006. The contractor shall provide User Training as an O & A on an as needed basis for educational purposes. O&A actions shall be requested IAW Section H. paragraph H.1 entitled "Over and Above Actions." The contractor shall have the capability to provide the User Training within a month of the funding being placed on contract.
- 4.4.1 Travel: Travel may be associated with requirements for onsite training at the Mike Monroney Aeronautical Center located in Oklahoma City, OK. Travel estimates for each person per trip shall be identified in writing when the FAA issues requests for training. After government receipt of estimated travel expenses the Contracting Officer, after coordination with the Contracting Officer's Technical Representative, will authorize Contractor travel by the Travel Authorization Form (TA) (See attachment 5). All travel arrangements are the responsibility of the Contractor and are reimbursable in accordance with FAA Travel Policy.

#### 5.0 DELIVERABLES:

5.1 Reports: The Contractor shall provide a monthly summary of services utilized through Internet, Support services, or Call orders for international support. The summary shall identify the services as related to the type aircraft (FAA or

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JPATS). The report shall be submitted with the <u>monthly</u> invoice. Contractor format of this report is acceptable as long as it provides all required information in an easy to follow format, and shall be submitted to the Contracting Officer or delegated representative. (See CDRL A001, attachment 3)

- 5.2 Invoicing: Any request for support services, or expenses incurred in support of the Flight Planning services shall be charged in accordance with the contract provisions on a monthly basis. The Contractor shall submit billing information as support for the payment invoice as described in Section G of the contract document and in accordance with attachment 4. Acceptance and payment is contingent upon FAA receipt of acceptable service and the respective acceptable invoice. Contractor must ensure sufficient funding exists on contract prior to providing service.
- **6.0 SECURITY:** The internet-based flight-planning system shall be protected by a Hypertext Transfer Protocol over Secure Socket Layer (HTTPS) with password encryption and some form of authentication at minimum.
- 7.0 CONTRACTING OFFICER'S TECHNICAL REPRESENTATIVE: The Contracting Officer may delegate a representative in writing who will coordinate with the contractor for performance of the services. The COTR does not possess authority to change the provisions of terms of the contract, or otherwise commit the Government. The COTR is not authorized to make changes that affect cost, schedule, or scope of work. The Contracting Officer (CO) is the only individual authorized to make these changes.

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## **BUSINESS DECLARATION**

1	Name of Firm:  Tax Identification No.:	
2	Address of Firm:	
3	. Telephone Number of Firm: b. Fax Number of Firm:	
4	. Name of Person Making Declaration	
	. Telephone Number of Person Making Declaration	
	. Position Held in the Company	
5	Controlling Interest in Company ("X" all appropriate boxes)	
	a. Black American b. Hispanic American c. Native American d. Asian American	
	e. Other Minority (Specify) f. Other (Specify)	
	g. Female h. Male i. 8(a) Certified (Certification letter attached) i. Service Disabled Veteran Small Business	
6	s the person identified in Number 4 above, responsible for day-to-day management and policy decision making, including but not imited to financial and management decisions?	
	a. Yes  b. No (If "NO," provide the name and telephone number of the person who has this authority.)	
7	Nature of Business (Specify all services/products (NAIC))	
8	a) Years the firm has been in business (b) No. of Employees	
9	Type of Ownership: a. Sole Ownership b. Partnership	Parameter Communication Commun
	c. Other (Explain)	
10	Gross receipts of the firm for the last three years:  a.1. Year  Ending:  Receipts	
	a.2. Year b.2. Gross a.3. Year b.3. Gross Ending: Receipts Ending: Receipts	
11	Is the firm a small business?  a. Yes b. No	
12	Is the firm a service disabled veteran owned small business?	
13	Is the firm a socially and economically disadvantaged small business?	
I D.	CLARE THAT THE FOREGOING STATEMENTS CONCERNING	
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17. Price Group				18. Estimated Total	Price			

Services were performed in support of the Order Contract Line Item Number
Summary of Actions for: FLIGHT PLANNING SERVICES
CLIN 001 and CLIN 007 Flight Planning Service:
Problems or concerns
Technical Assistance
Flight Plans requiring assistance (type issues)
> IT issues identified for the period.
> Flight Plans generated
CLIN 001 FICO aircraft
> CLIN 007 JPATS aircraft
International Operational Support
CLIN 002 — # of request for International Operational support.
FICO aircraft required ground handling support summarize where
> XXXX regions/countries, and additionalinternational support.
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CLIN 008 - JPATS aircraft required ground handling support in
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Travel CLIN 006: Not requested or authorized by the FAA
The Contract Funds Status Report and summary of Invoices submitted are attached
For your review and payment.

Example

Madification #	Awarded	PR#	Award Is Changed by	From	Total Amount of Award	0001	0002	0003	4000	0002	0008	
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CASH			DATE		PAYEE <sup>3</sup>		1_		
1 When stated in for	eign currently.	insert name of curre	псу.		I		PER		
2 If the ability to cert approving officer v	ify and outhorit ill sign in the s	y to approve are cor pace provided, over	mbined in one person, one signature only is necessary; o his official title.	therwise the					
When a voucher is name, as well as t	receipted in th he capacity in v	e name of a compa which he signs, mus	ny or corporation, the name of the person writing the corr t appear. For example: "John Doe Company, per John S	pany or corporate limith, Secretary" or			TITLE		
"Treasurer", as the	case may be.						1		

Previous edition usable

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Standard Form 1035 September 1973 4 Treasury FRM 2000 1035-110

## PUBLIC VOUCHER FOR PURCHASES AND SERVICES OTHER THAN PERSONAL

CONTINUATION SHEET

25 OTHER THAN PERSONAL

OUCHER	NO.	

SHEET NO.

SCHEDULE NO.

U.S., DEPARTMENT, BUREAU, OR ESTABLISHMENT

NUMBER	DATE OF	ARTICLES OR SERVICES	QUAN-	UNIT	PRICE	AMOUNT
AND DATE OF ORDER	DATE OF DELIVERY OR SERVICE	(Enter description, item number of contract or Federal supply schedule, and other information deemed necessary)	QUAN- TITY	COST	PER	
						0.0
					:	
						0.0
						0.
						0.
					,	
					:	0
						0.
						0.
						0.
				-		

# **Travel Authorization Form**

Name:				
Contract / Task Number:		Dates of travel:		
Reason for travel:				
Air / Train				
Carrier:		Phone:		
Departed	Mo/ Day /Yr Time	Annyee	Mo/ Day /Yr Time	Flight#
			.	
			Cost:	
Auto Rental		Confirmation #		
Size:	Amount / day x amount of days  Compact (unless otherwise	authorized)		
Company:		Phone:		
Privately Owned Vehicle:	ves no	Government:	yes no	
Estimated mileage:		-	Cost:	
Miscellaneous		Taxi:		
Metro:		Tolls:		
Other:			Misc. Cost: _	
Hotel / Lodging	Per diem / day x number of days	Confirmation #		
Hotel Name:		Phone:		
Address:		_	Hotel Cost:	
M & IE:	<u></u>		·	
IVI OX IE.		days (100% M & IE) x number of days	. IVI & IL COSt.	
Government Authorization		COR, or COTR	Estimated Total Cost	\$0.00
Task Manager:		331,313311	·	